ITA0520 – Computer Vision for Image

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Experiment: 17.Design and implement a water marking technique to insert the watermark into the original effectively image using Open CV.

Code:

```
import cv2

i = cv2.imread("image.jpg")

t = "WATERMARK"

p = (50, 100)

cv2.putText(i, t, p, cv2.FONT_HERSHEY_SIMPLEX,
      2, (255, 255, 255), 3)

cv2.imshow("Watermarked Image", i)

cv2.waitKey(0)

cv2.destroyAllWindows()
```

Input and Output: